

100

Byte 1	GFC <u>102</u>	VPI <u>104</u>	
Byte 2	VPI <u>106</u>	VCI <u>108</u>	
Byte 3	VCI <u>110</u>	VCI <u>112</u>	
Byte 4	VCI <u>114</u>	PTI <u>116</u>	CLP <u>118</u>
Byte 5	HEC <u>120</u>		
Byte 6	Payload (48 bytes) <u>122</u>		
■			
■			
■			
Byte 53			

Conventional ATM cell (53 bytes)

**Fig. 1**  
**(prior art)**

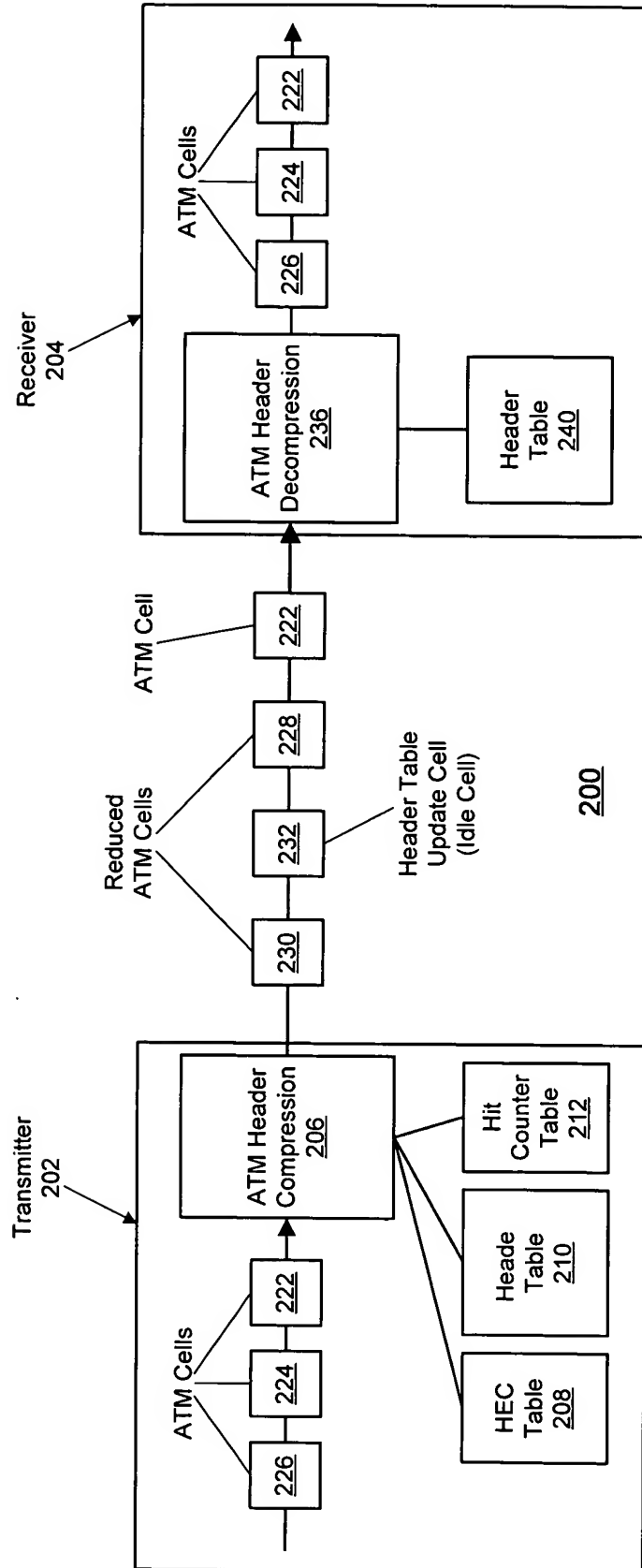
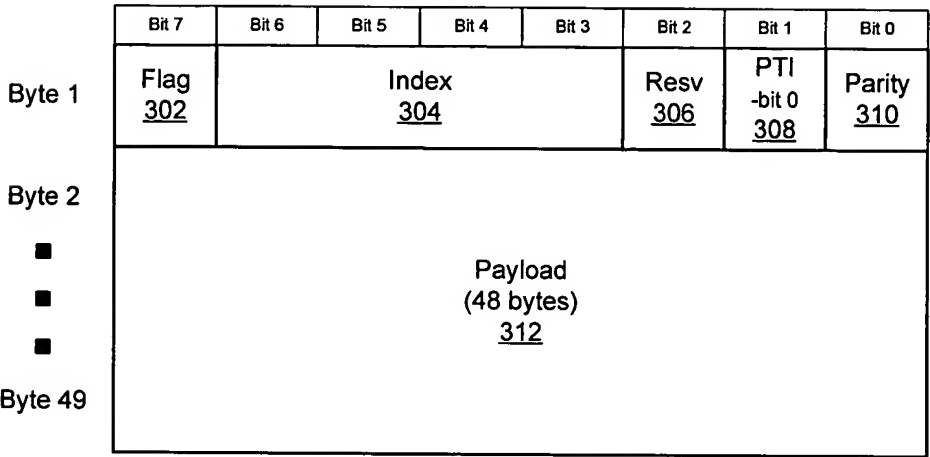


Fig. 2

300



Reduced ATM cell (49 bytes)

Fig. 3

400

	Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
Byte 1	Flag <u>402</u>	Idle Cell Index (0x0F) <u>404</u>				Update Flag <u>406</u>	Resv <u>408</u>	Parity <u>410</u>
Byte 2	CRC <u>412</u>							
Byte 3	Reserved <u>414</u>							
Byte 4	Reserved <u>416</u>							
Byte 5	HEC <u>418</u>							
Byte 6	Header Table (4x11) <u>420</u>							
■								
■								
■								
Byte 49								

Idle cell (49 bytes)

Fig. 4

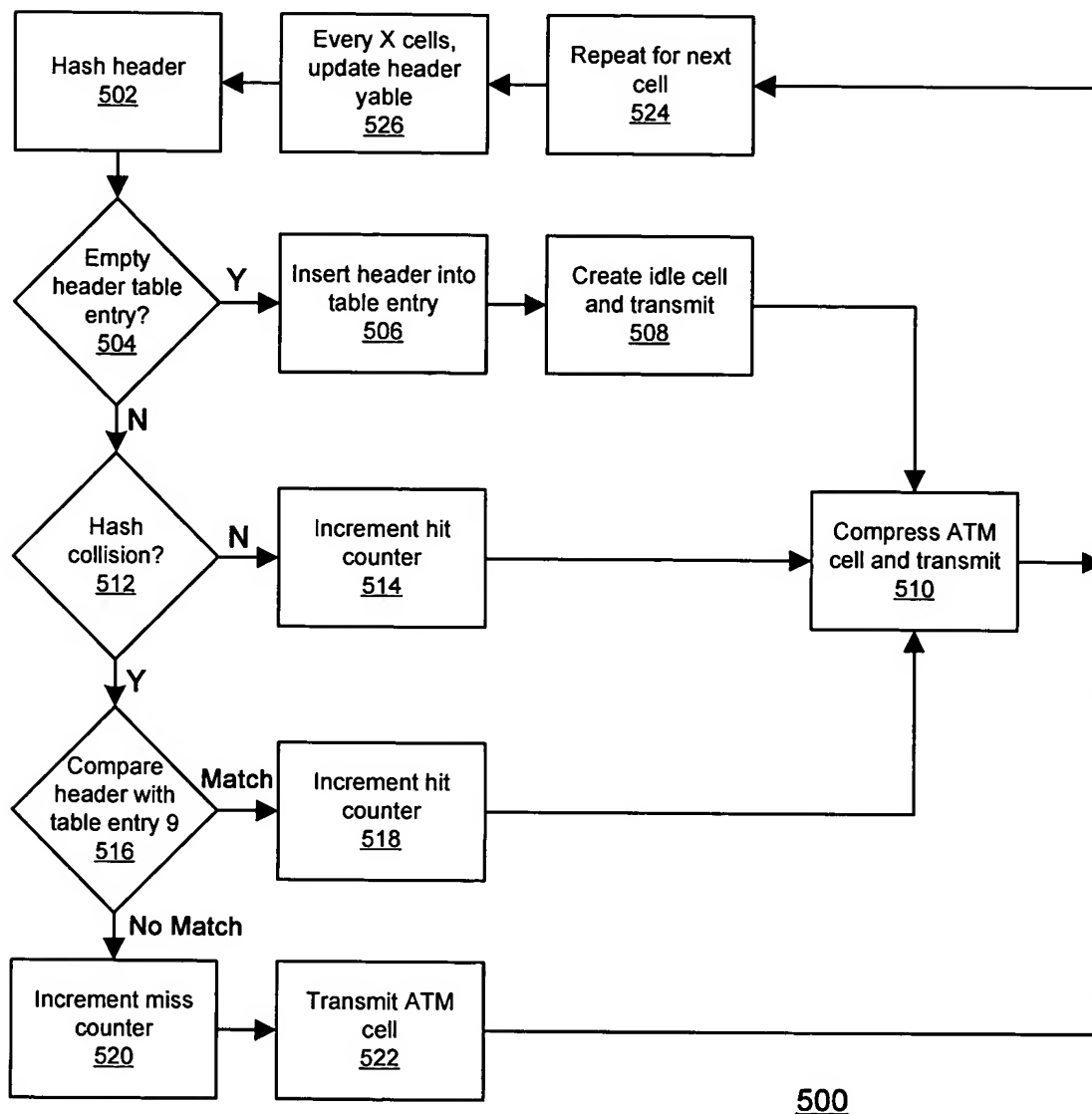


Fig. 5

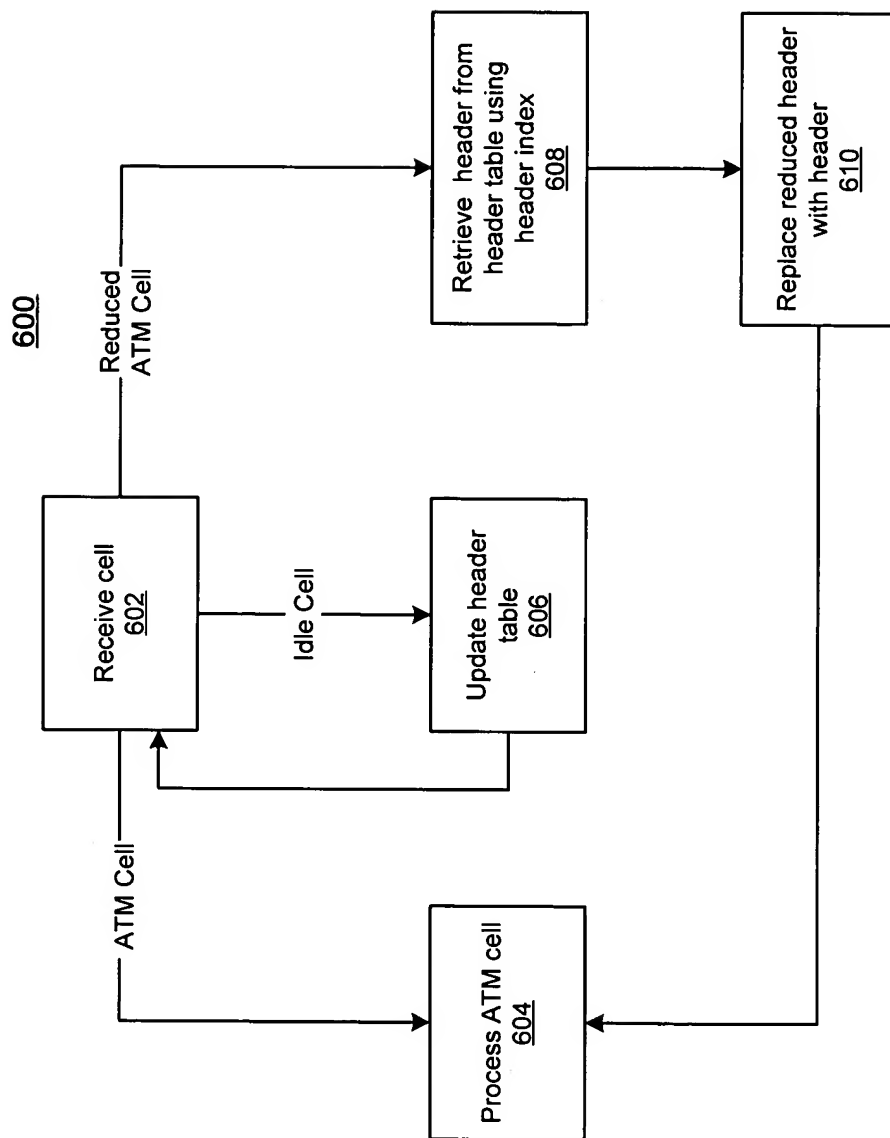


Fig. 6